DRSX2200M2

DDR2-667, PC2-5300, Registered, ECC, 1.8V, 240-pin DIMMs

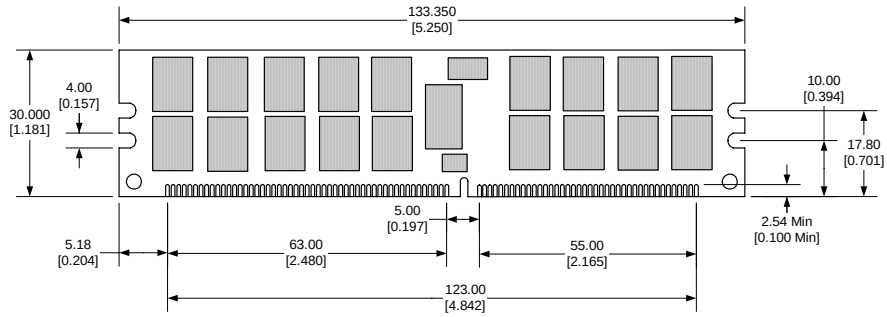
Products in Family

DRSX2200M2S/4GB (2 x 2GB 1R DIMMs)
DRSX2200M2/8GB (2 x 4GB 2R DIMMs)
DRSX2200M2/16GB (2 x 8GB 2R DIMMs)

Features	Description
240-pin JEDEC-compliant DIMMs 133.35 mm wide by 30 mm high (1.20” x 5.25”) Data Transfer Rate: 5.3 Gigabytes/sec Operating Voltage: 1.8 V ±0.1 Error Checking and Correction (ECC) bits Supports Intel SDDC and Chipkill Advanced ECC Features Fully RoHS Compliant	Each DRSX2200M2 upgrade consists of a matched pair of DDR2-667 Registered DIMMs with address/command parity functionality. One 2K-bit EEPROM is used for Serial Presence Detect.

Dataram Product	Sun Microsystems Product	Supported in these Sun Microsystems systems:
DRSX2200M2S/4GB DRSX2200M2/8GB DRSX2200M2/16GB	X5288A-C X4063A-Z Not Offered by Sun	Sun Fire X2200 M2, Ultra 40 M2 Workstations

Front view

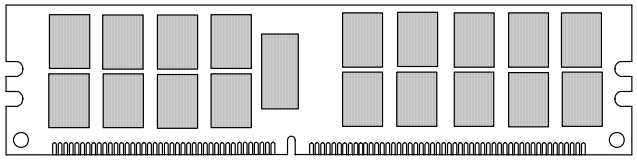


Notes

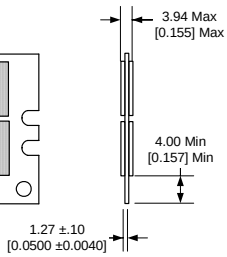
Tolerances on all dimensions except where otherwise indicated are ±.13 (.005).

All dimensions are expressed in millimeters [inches]

Back view



Side view



Copyright © 2009 Dataram Corporation | U.S.A. Headquarters +1 609-799-0071 | Offices in Europe and Asia | www.dataram.com

The information contained in this document has been carefully checked and is believed to be reliable and accurate. However, Dataram assumes no responsibility for errors.